

| Agency/Organization | Continent/ Country | Description of Stakeholder | Type of Actor | Year | Policies (Co)Authored |
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| G7 | International | <p>The Group of Seven (G7) is an informal bloc of industrialised democracies. Its current members make up nearly 50 percent of the world economy, and represent more than 60 percent of net global wealth.</p> <p>The G7 no longer represents all of the world's leading economies. A broader club, the Group of 20, or G20, was set up in 1999 and includes other major global players, including China, India, Brazil, South Korea, Australia, South Africa and Turkey.</p> | Multilateral Organisation | 2017 | G7 Science Communiqué |
| OECD | International | The Organisation for Economic Co-operation and Development is an intergovernmental economic organisation with | Multilateral Organisation | 2015 | OECD Making Open Science a Reality |

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| | | 35 member countries, founded in 1961 to stimulate economic progress and world trade. | | | |
| Unesco | International Asia | Unesco encourages international peace and universal respect for human rights by promoting collaboration among nations. Its mission is to contribute to the building of peace, the eradication of poverty, sustainable development and intercultural dialogue. | Multilateral Organisation | 2017 | Open Science Movement |
| | | | | 2017 | Asia and the Pacific (Global Open Access Portal - Access by Region) |
| Global Young Academy | International | The Global Young Academy aims to become the voice of young scientists around the world. To realise our vision, we develop, connect, and mobilise new talent from six continents. Moreover, we empower young researchers to lead international, interdisciplinary, and inter-generational dialogue with the | Scientific Organisation (Non-State Actor) | 2015 | GYA Academy Statement on Open Science |

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| | | goal to make global decision making evidence-based and inclusive. | | | |
| International Council for Science (ICSU) | International | The International Council for Science is an international organization devoted to international cooperation in the advancement of science. Its members are national scientific bodies and international scientific unions. | International Scientific Association | 2017 | Open Data in a Big World |
| International Association of STM Publishing | International Organization | STM is the leading global trade association for academic and professional publishers. It has 145 members in 21 countries who each year collectively publish nearly 66% of all journal articles and tens of thousands of monographs and reference works. STM members include learned societies, university presses, both subscription and | International Publishing Trade Association (Non-State Actor) | 2017 | STM Position on OpenScience |

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| | | open access publishers, new starts and established players. | | | |
| European Commission | Europe | The European Commission is an institution of the European Union, responsible for proposing legislation, implementing decisions, upholding the EU treaties and managing the day-to-day business of the EU | Multilateral Organisation | 2016 | EU New policy initiative: The establishment of an Open Science Policy Platform |
| | | | | 2016 | Realising the european open science cloud. First report from the High Level Expert Group. |
| | | | | 2017 | European Open Science Cloud |
| | | | | 2017 | Open Science (Open Access) Science With and For Society |
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| | | | | 2017 | EOSC Declaration |
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| | | | | 2017 | Work Programme 2018-2020. European research infrastructures (including e-Infrastructures) |
| | | | | 2017 | A Connected Digital Single Market for All |
| | | | | 2017 | Mallorca Declaration on Open Science |
| | | | | 2018 | Empowering Open Science: Kick Off of the OpenAIRE-Advance H2020 project |

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| La Referencia | South & Latin America | <p>LA REFERENCIA: Latin America network of national systems of institutional repositories The Latin American Federated Network of Scientific Documentation Repositories - LA Referencia was officially constituted on December 2012. It is a project funded by the Fund of Regional Public Goods of the Inter-American Development Bank (IDB), as part of the effort to consolidate the regional public asset. The main purpose of LA Referencia is to build a Latin American collector of scientific production for storing, sharing and disseminate the scientific production of Latin America. The first steps of La Referencia are be done by the incorporation of the</p> | Multilateral Organisation (partially funded by EU, and InterAmerican Development Bank) | 2016 | Infraestructura regional para el acceso abierto, ciencia abierta |
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| | | <p>national nodes of the nine Latin American countries that are members of this project. Through this initiative coordinated by RedCLARA, the Latin American region joins the world effort to organize the joint work on Open Access. The membership of La Referencia is comprised of nine partner countries actively involved, represented by National Organizations for Science and Technology and Advanced Academic Networks from Argentina, Brazil, Chile, Colombia, Ecuador, Mexico, Peru, Venezuela and El Salvador.</p> | | | |
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| OpenAire Blog | Europe/Estonia | <p>OpenAIRE is an EC-funded initiative which aims to support the Open Access policy of the European Commission via a technical infrastructure.</p> <p>50 partners make up this collaborative effort working towards a common goal to bring a change in realising open science for the benefit of society, innovation and industry.</p> <p>OpenAIRE currently operates an interoperable and validated network of more than 520 repositories and OA journals, integrating more than 9 million OA publications and 1,000 datasets, with 50,000 organizations and 30,000 projects from two funders. It has identified over 100,000 FP7 publications from</p> | EC-Sponsored Initiative | 2017 | Open Science policy developments in Estonia |
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| | | about half the 26,000 FP7 projects, and offers literature-data integration services. | | | |
| ERA Portal Austria | Europe/Austria | ERA Portal Austria is a knowledge-sharing platform providing information on EU-related research policy and its implementation in Austria and in Europe. In this context it supports decision-making by providing strategic intelligence. In addition, ERA Portal Austria serves as a promotion platform for Austrian initiatives in Europe. | State-sponsored Platform | 2015 | ERA Portal Austria Policy Brief on Open Science |
| Ministry of Education and Culture (Finland) Academy of Finland (Agency of MEC) | Europe/Finland | The Ministry of Education and Culture is one of the twelve ministries in Finland. It prepares laws and oversees the administration of matters relating to education, and | Government Ministry | 2017 | Open science and research roadmap 2014–2017 |
| | | | | 2018 | Open science: open access |

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| | | culture, as well as sports and science | | | publishing and open data |
| The Ministry of Education, Culture and Science (OCW) | Europe/ Netherlands | The Ministry of Education, Culture and Science (OCW) is the Dutch Ministry responsible for Education, Culture, Science, Research, Gender equality and Communications. The Ministry was created in 1918 as the Ministry of Education, Arts and Sciences and had several name changes before it became the Education, Culture and Science in 1994. The Ministry is headed by the Minister of Education, Culture and Science, currently Ingrid van Engelshoven. | Government Ministry | 2016 | Amsterdam Call for Action on Open Science |
| Netherlands Organisation for Scientific Research (NWO Dutch: Nederlandse Organisatie voor | Europe/Netherlands | NWO is the national research council of the Netherlands. NWO funds thousands of top researchers at universities and institutes and steers | Government Ministry | 2017 | Open Science |

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| Wetenschappelijk Onderzoek | | <p>the course of Dutch science by means of subsidies and research programmes. NWO promotes quality and innovation in science.</p> <p>NWO is an independent administrative body under the auspices of the Dutch Ministry of Education, Culture and Science. The organization receives about 400 million euros per year, of which approximately 300 million comes directly from the ministry. NWO directs the 300 million budget toward Dutch universities and institutes, often on a project basis. Also, the NWO has its own institutes.</p> | | | |
| ALLEA (All European Academies) The European Federation of National Academies of | Europe | All European Academies (ALLEA) is the European Federation of Academies of Sciences and | Academic Association | 2012 | Open Science for the 21st century: A declaration of ALL European Academies |

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| Sciences and Humanities | | Humanities. It was founded in 1994 and brings together almost 60 Academies of Sciences and Learned Societies from over 40 countries in the Council of Europe region. Since April 2012 the President of ALLEA is Günter Stock. ALLEA is financed by annual dues from its member academies and remains fully independent from political, religious, commercial or ideological interests. The ALLEA secretariat is based on the premises of the Berlin Brandenburg Academy of Sciences and Humanities in Berlin. | | | |
| European University Association | Europe | The European University Association represents and supports more than 850 institutions of higher education in 47 countries, | University Association | 2017 | EUA Statement on Open Science to EU Institutions and National Governments |

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| | | providing them with a forum for cooperation and exchange of information on higher education and research policies | | | |
| Aalto University | Europe/Finland | Aalto University, Finland is a new multidisciplinary science and art community in the fields of science, economics, and art and design. | University | n.d. | Open Science and Research |
| Leibniz Information Centre for Science and Technology University Library | Europe/Germany | The German National Library of Science and Technology (TIB) is the Leibniz Information Centre for Science and Technology and University Library. As the German national library of science and technology, as well as architecture, chemistry, information technology, mathematics and physics, it provides in its specialist fields national and international | University Library | 2017 | Berlin Appeal for Open Science sent to decision-makers |

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| | | <p>researchers and industry practitioners and—as a University Library—students, researchers and teaching staff from all faculties of Leibniz Universität Hannover with literature and information in both printed and electronic form. As the world’s largest specialised library in its subject areas, TIB has outstanding collections of fundamental and highly specialised literature on science and technology. In order to optimise the services it offers, TIB conducts applied research and development. TIB is a public-law foundation of the Federal State of Lower Saxony. It is a member of the Leibniz Association.</p> | | | |
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| LIBER: Association of European Research Libraries | Europe | More than 400 national, university and other libraries are part of LIBER and our wider network includes goal-oriented partnerships with other organisations in Europe and beyond. | Library Association | 2014 | LIBER Statement on Open Science |
| Universities UK | Europe/UK | Universities UK is the representative organisation for the UK's universities. Founded in 1918 our mission is to be the voice of universities in the UK. | University Coalition | n.d. | About Open Science & UUK Policy Positions |
| Elsevier | Europe/Netherlands | Elsevier is an information and analytics company and one of the world's major providers of scientific, technical, and medical information. It was established in 1880 as a publishing company. It is a part of the RELX Group, known until | Academic Publisher | 2017 | Elsevier endorses the European Open Science Cloud Declaration |
| | | | | 2017 | Elsevier response to Draft Swedish National guidelines for open access to scientific information |

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| | | 2015 as Reed Elsevier. | | | |
| Royal Society | Europe/UK | The President, Council and Fellows of the Royal Society of London for Improving Natural Knowledge, commonly known as the Royal Society, is a learned society. It is the oldest national scientific institution in the world. fulfils a number of roles: promoting science and its benefits, recognising excellence in science, supporting outstanding science, providing scientific advice for policy, fostering international and global co-operation, education and public engagement. | Scientific Society | 2012 | Royal Society: Open Science Open Enterprise |
| Academy of Science of South Africa (ASSAf) | Africa/ South Africa | ASSAf: Academy of Science of South Africa: The | Academic Associatio | 2017 | African Open Science Platform |

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| | | <p>Academy of Science of South Africa (ASSAf) was inaugurated in May 1996 by the former President of South Africa and patron of the Academy, Nelson Mandela. It was formed in response to the need for an academy of science congruent with the dawn of democracy in South Africa—activist in its mission of using science for the benefit of society. The mandate of the Academy encompasses all fields of scientific enquiry and it includes the full diversity of South Africa’s distinguished scientists. The Parliament of South Africa passed the Academy of Science of South Africa Act, Act 67 of 2001, which came into operation in May 2002.</p> <p>ASSAf is the official national</p> | n/Government | 2016 | Report on the African Open Science Platform |
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| | | Academy of Science of South Africa and represents the country in the international community of science academies. | | | |
| Committee on Data of the International Council for Science (CODATA) | Africa/Botswana | CODATA is the Committee on Data of the International Council for Science (ICSU). CODATA exists to promote global collaboration to improve the availability and usability of data for all areas of research. CODATA supports the principle that data produced by research and susceptible to be used for research should be as open as possible and as closed as necessary. CODATA works also to advance the interoperability and the usability of such data: research data should be intelligently open or FAIR. By promoting the | Scientific Association (International) | 2017 | Botswana National Forum on Open Science |
| | | | | 2017 | A coordinated framework for open data and open science in Botswana |
| | | | | 2016 | Report on the African Open Science Platform |

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| | | <p>policy, technological and cultural changes that are essential to make research data more widely available and more usable, CODATA helps advance ICSU's mission of strengthening international science for the benefit of society.</p> | | | |
| <p>United Nations Food and Agriculture Organization (FAO) of the UN</p> | <p>Africa/Kenya</p> | <p>UN—The Food and Agriculture Organization (FAO) is specialized agency of the United Nations that leads international efforts to defeat hunger.</p> <p>Our goal is to achieve food security for all and make sure that people have regular access to enough high-quality food to lead active, healthy lives. With over 194 member states, FAO works in over 130 countries worldwide. We believe that everyone can play a</p> | <p>Multilateral Organisation</p> | <p>2015</p> | <p>Report on the Forum on Open Data and Open Science in Agriculture</p> |

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| | | part in ending hunger. | | | |
| Sci-GaiA | Africa/Senegal | The Sci-GaiA project—“Energising Scientific Endeavour through Science Gateways and e-Infrastructures in Africa”—is an EU Horizon 2020 funded project, under the grant agreement no: 654237. The project started on the 1st of May 2015 and will last for 24 months. Sci-GaiA aims at creating a sustainable foundation of educational materials and procedures for the development and management of Science Gateways and e-Infrastructures in Africa and beyond. | EU Funded Project | 2016 | Dakar Declaration of Open Science in Africa |

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| MEXT (Ministry of Education, Culture, Sports, and Technology)—Japan | Asia/ Japan | <p>The Ministry of Education, Culture, Sports, Science and Technology (文部科学省 Monbu-kagaku-shō), also known as MEXT, Monka-shō, and formerly the Ministry of Education, Science and Culture (文部省 Monbu-shō), is one of the ministries of the Japanese government.</p> <p>The Japanese government centralises education, and it is managed by a state bureaucracy that regulates almost every aspect of the education process. The School Education Law requires schools around the country to use textbooks that follow the curriculum guideline set by the ministry, although there are some exceptions.</p> <p>In January 2001, the former Monbu-</p> | Governme nt Ministry | 2017 | JST Policy on Open Access to Research Publications and Research Data Management |
| | | | Governme nt Ministry | 2015 | White Paper on Science and Technology 2015 |

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| | | <p>shō and the former Science and Technology Agency (科学技術庁 Kagaku-gijutsu-chō) merged to become the present MEXT.</p> <p>Japan Science and Technology Agency (JST) is an integrated organization of science and technology in our country that establishes an infrastructure for the entire process from the creation of knowledge to the return to the society.</p> | | | |
| <p>The Expert Panel on Open Science, based on Global Perspectives Cabinet office, Government of Japan</p> | Asia/Japan | <p>The Cabinet of Japan is the executive branch of the government of Japan. It consists of the Prime Minister, who is appointed by the Emperor after being designated by the National Diet, and up to nineteen other members, called Ministers of State</p> | Government Ministry | 2015 | <p>Promoting Open science in Japan</p> |

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| Innovation, Science and Economic Development Canada | North America/Canada | Innovation, Science and Economic Development Canada, or ISED, formerly Industry Canada, is the department of the Government of Canada with a mandate of fostering a growing, competitive, and knowledge-based Canadian economy | Government Ministry | 2016 | Innovation, Science and Economic Development's Open Government Implementation Plan (OGIP) |
| National Institutes of Health (NIH) | North America/United States | The National Institutes of Health (NIH), a part of the U.S. Department of Health and Human Services, is the nation's medical research agency—making important discoveries that improve health and save lives. | Government Ministry | 2017 | National Academies Launches New Study on Moving “Toward an Open Science Enterprise” |
| Centre for Open Science | North America/United States | As a nonprofit technology and culture change company, we aim to increase openness, integrity, and reproducibility of research. What started as a small project is now a | Non-State Actor | 2013 | Centre for Open Science Strategic Plan |

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| | | team of more than 50 employees; we have a suite of free, open products and services to support researchers, journals, funders, institutions, and societies; and we have established dozens of collaborations with stakeholders across disciplines and stakeholder communities. | | | |
| CONICYT | South America/Chile | CONICYT is a Chilean government agency responsible for coordinating, promoting and aiding scientific research in the country | Government Ministry | 2014 | Manual de datos abiertos CONICYT |
| COLCIENCIAS | South America/Colombia | The Administrative Department of Science, Technology and Innovation, also known as Colciencias, is a Colombian government agency that supports fundamental and | Government Ministry | 2017 | Documento de Trabajo: CIENCIA ABIERTA—Elementos conceptuales. |

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| | | applied research in Colombia | | | |
| CONACYT | South America/Mexico | Consejo Nacional de Ciencia y Tecnología is Mexico's entity in charge of the promotion of scientific and technological activities, setting government policies for these matters, and granting scholarships for postgraduate studies | Government Ministry | 2017 | Lineamientos Jurídicos de ciencia abierta |
| | | | | 2017 | Lineamientos Generales de ciencia abierta |